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Before the FEDERAL COMMUNICATIONS COMMISSION Washington, D.C. 20554

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	FEDERAL COMMUNICATIONS COMM OFFICE OF THE SECRETARY	
)	
In the Matter of)	
)	
Local Exchange Carriers') CC Docket No. 93-162	
Rates, Terms, and Conditions)	
for Expanded Interconnection)	
Through Physical Collocation)	
for Special Access and Switched Transport)	
•)	

PACIFIC BELL'S THIRD SUPPLEMENTAL REFUND PLAN

I. <u>INTRODUCTION</u>

Pacific Bell submits this Third Supplemental Refund Plan in compliance with the Commission's *Second Report and Order*, released June 13, 1997, in the above-captioned proceeding.¹ Pacific Bell filed its Refund Plan on July 28, 1997, its Supplemental Refund Plan on August 8, 1997, and its Second Supplemental Refund Plan on August 21, 1997. This Third Supplemental Refund Plan replaces those earlier filings. The only substantive change from the Second Supplemental Refund Plan is that Pacific Bell has corrected the amounts of "phase 2" refunds in Pacific Bell's

Pacific Bell's compliance with the Second Report and Order does not, of course, constitute a waiver of any right to appeal any issue arising in the Order. Further, the cost information provided in filings to comply with the Order does not reflect Pacific Bell's cost of providing collocation, but instead reflects, in whole or in part, derived costs calculated in accordance with the Order.

Expanded Interconnection Refund Summary, which is attached hereto as Exhibited A.²

Phase 2 refunds pertain to customers in central offices with revised rates effective

September 26, 1997.

In the Second Report and Order ("Order"), the Commission required that the LECs' refund plans include full explanations of how they have complied with the findings of the Order. In the sections that follow, Pacific Bell sets forth this explanation and its plan to provide refunds.

II. COST ADJUSTMENTS FOR PHYSICAL COLLOCATION SERVICES

A. <u>Direct Cost Disallowances</u>

Pacific Bell has met all the requirements for direct cost disallowances (*Order*, para. 63). The Commission required the following disallowances to Pacific Bell's direct costs:

- 1. Requirement to remove 30 square feet from floor space rates (*Order*, para. 96).
- 2. Requirement to remove repeater (*Order*, para. 109) and POT bay (*Order*, para. 113) costs from DS1 and DS3 cross connection rates.
- 3. Requirement to reduce floor space direct costs relative to the industry average plus one standard deviation point (*Order*, para. 190).
- 4. Requirement to reduce DC power direct costs relative to the industry average plus one standard deviation point (*Order*, para. 206).

² As in the Second Supplemental Refund Plan, Pacific Bell has calculated the planned refunds summarized in Exhibit A hereto using compound interest, instead of simple interest. Consistent with this approach, proration of partial-month interest has been done for planned refunds, and planned refunds are based on a flat 8% interest rate. Accordingly, the information in Exhibits A and B of Pacific Bell's August 8, 1997 Supplemental Refund Plan, which related to the use of simple interest, is no longer included.

- 5. Requirement to reduce security installation direct costs relative to the industry average plus one standard deviation point (*Order*, para. 240).
- 6. Requirement to reduce construction direct costs relative to the industry average plus one standard deviation point (*Order*, para. 263).

With regard to requirements 1 and 2 above (the "case-by-case" cost analysis), Pacific Bell removed the square footage for collocator cage access from its floor space function and also removed repeater and POT bay costs from its DS1 and DS3 cross connections. With regard to requirements 3 thru 6 above (the "function-by-function" average cost analysis), Pacific Bell removed the cost disallowances for the four functions in which the Commission required Pacific Bell to make adjustments.

B. <u>Prescribed Overhead Factors</u>

Pacific Bell made all the required overhead loading disallowances (*Order*, para. 304). The Commission determined that Pacific Bell must reduce its DS1 and DS3 physical collocation rate elements to reflect the lower of (1) the overhead loading factor assigned to each particular physical collocation service DS1 or DS3 rate element; and (2) the lowest overhead factor reflected in its rates for any of its comparable DS1 or DS3 services (*Order*, para. 313). Pacific Bell adjusted its overhead loadings downward to the prescribed level for those functions where the overhead loading exceeded the prescribed level.

III. RATE ADJUSTMENTS

Pacific Bell's method for identifying cost disallowances is detailed in the Description and Justification for Cost and Rate Adjustment Methodology that

accompanies Pacific Bell's tariff revisions for Expanded Interconnection Service.

Pacific Bell translates these cost disallowances by tariff review plan ("TRP") function into rate adjustments, as described in the Methodology.

IV. REFUNDS

Exhibit A hereto is Pacific Bell's Expanded Interconnection Refund Summary. Pacific Bell's planned refund amounts for physical collocation services are based on the differences between the rates that result from the disallowances that Pacific Bell has made to comply with the Order and the actual rates charged to those customers subscribing to Pacific Bell's physical collocation services between December 15, 1994 and the day before Pacific Bell's new rates take effect pursuant to the Order. These differences are by central office, for each of six affected rate elements: central office space (recurring), central office space (non-recurring), infrastructure (nonrecurring), DC power (recurring), DC power (non-recurring), and power cabling (nonrecurring). Planned refunds are calculated separately for each rate element and each customer in each central office.³ Pacific Bell's planned refunds take into account the disallowance of POT bay and repeater costs from DS1 and DS3 cross connection rates. All planned refunds take into account the quantities of elements purchased, the dates they were purchased, and in the case of recurring rates, the lengths of time that the elements were in service. Refund calculations include compound interest and are

³ Customer specific information is not included in this filing because of its proprietary nature.

based on IRS interest rates. Partial-month interest is prorated based on the number of days in the month in question.

V. METHOD OF RATE REFUNDS

Pacific Bell will deliver a check to each collocator for the full amount of its refund.

VI. <u>CONCLUSION</u>

Pacific Bell respectfully requests that the Commission accept this Third Supplemental Refund Plan.

Respectfully submitted,

PACIFIC BELL

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Date: September 26, 1997

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Pacific Bell

Expanded Interconnection Refund Summary

CC Docket No. 93-162

	Α	B	С	D	E	F	G	н	
	Central Office	Central Office	Infrastructure	DC Power	DC Power	DC Power	EISCC	EISCC	TOTAL
	Floor Space	Floor Space		Generation	Generation	Cabling	DS1	DS3	REFUND
	Recurring	Non-Recurring	Non-Recurring	Recurring	Non-Recurring	Non-Recurring	Recurring	Recurring	
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Phase 1	\$ 586,762.99	\$ 14,582.48	\$ 116,726.41	\$ 395.15	\$ 105.00	\$ 1,427.35	\$ 16,297.69	\$ 338,074.22	\$1,074,371.30
				!					\$ -
Phase 2	\$ 42,800.11	\$ 30,831.16	\$ 497,422.39	\$ -	\$ -	\$ 6,029.76	\$	\$ -	\$ 577,083.42
									\$ -
TOTAL	\$ 629,563.11	\$ 45,413.63	\$ 614,148.81	\$ 395.15	\$ 105.00	\$ 7,457.11	\$ 16,297.69	\$ 338,074.22	\$1,651,454.72

Phase 1 refunds pertain to customers in central offices with revised rates effective August 12, 1997

Phase 2 refunds pertain to customers in central offices with revised rates effective September 26, 1997